	Туре	Ref #	Hits	Search Text		
1 ·	BRS	S3	1	S2 and (protective bracket mov\$5) same (waveguid\$3 fiber\$1)		
2	BRS	S2	2	"5,259,052".pn.		
3	BRS	S4	1 .	S1 and coupl\$4 same ((transm\$4 same receiv\$4) transceiv\$5)		
4	BRS	S32	38	S29 and ((optic\$4 same electr\$4) optoelectr\$5)		
5	BRS	S28	149	S6 and S8 and S14 and S17 and S27		
6	BRS	S1	1	10/507298		
7	BRS	S41	14	(US-20060013542-\$ or US-20040127102-\$ or US-20030171022-\$ or US-20030026168-\$ or US-20020142634-\$ or US- 20020009905-\$).did. or (US-6309566-\$ or US-5960141-\$ or US-6422766-\$ or US-7050678-\$ or US-6890206-\$ or US-6551117-\$ or US-6267606-\$ or US-5879173-\$).did.		
8	BRS	S5	1	S1 and coupl\$4 same ((transm\$6 same receiv\$4) transceiv\$5)		
9	BRS	S33	1	"6234686".PN.		
10	BRS	S6	192647	coupl\$4 same ((transm\$6 same receiv\$4) transceiv\$5).		
11	BRS	S10	204203	S6 S8		
12	BRS	S9	1	S1 and plug\$5 same ((transm\$6 same receiv\$4) transceiv\$5)		
13	BRS	S8		plug\$5 same ((transm\$6 same receiv\$4) transceiv\$5)		
14	BRS	S12	0	S1 and insert\$4 same receptacl\$3		
15	BRS	S36	1	"6422766".PN.		
16	BRS	S14	180595	insert\$4 same (plug\$4 receptacl\$3)		
17	BRS	S13	1	S2 and insert\$4 same receptacl\$3.		
18	BRS	S38	1	"6709166".PN.		

	DBs		Time St	•
1	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2007/01/17	17:01
2	US-PGPUB; USPAT; EI JPO; DERWENT	4	2007/01/17	
3	US-PGPUB; USPAT; EI JPO; DERWENT	PO;	2007/01/17	17:03
4	US-PGPUB; USPAT; EI JPO; DERWENT	?0;	2007/01/17	18:37
5	US-PGPUB; USPAT; EI JPO; DERWENT	PO;	2007/01/17	17:58
6	US-PGPUB; USPAT; EI JPO; DERWENT	PO;	2007/01/18	12:58
	US-PGPUB; USPAT		2007/01/18	
8	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2007/01/17	17:03
	USPAT; USOCR		2007/01/17	
10	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2007/01/17	17:04
11	US-PGPUB; USPAT; EI JPO; DERWENT	2	2007/01/17	
	US-PGPUB; USPAT; ER JPO; DERWENT		2007/01/17	17:56
13	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2007/01/17	17:05
14	US-PGPUB; USPAT; EF JPO; DERWENT	°O;	2007/01/17	17:14
	USPAT; USOCR		2007/01/17	
16	US-PGPUB; USPAT; EI JPO; DERWENT	20;	2007/01/17	17:17
	US-PGPUB; USPAT; EF JPO; DERWENT	20;	2007/01/17	17:16
18	USPAT; USOCR	2	2007/01/17	19:16

	Туре	Ref #	Hits	Search Text		
19	BRS	S11	1	S1 and transduc\$4		
20	BRS	S15	1	S2 and mov\$5 same (plug\$4 receptacl\$3)		
21	BRS	S16	1	S1 and mov\$5 same (plug\$4 receptacl\$3)		
22	BRS	S17	148006	mov\$5 same (plug\$4 receptacl\$3)		
23	BRS	S18	1	S1 and mount\$5 same align\$5		
24	BRS	S19	2	S2 and mount\$5 same align\$5		
25	BRS	S21	149	S6 and S8 and S14 and S17 and S20		
26	BRS	S20	375672	mount\$5 same align\$5		
27	BRS	S22	2	S2 and (fiber\$1 fibre\$1 waveguide\$2) same (ferrul\$4 hous\$4)		
28	BRS	S23	1	S1 and (fiber\$1 fibre\$1 waveguide\$2) same (ferrul\$4 hous\$4)		
29	BRS	S24	77315	(fiber\$1 fibre\$1 waveguide\$2) same (ferrul\$4 hous\$4)		
30	BRS	S25 <sup>*</sup>	79	S21 and S24		
31	BRS	S26	56	S25 and (driv\$4 circuit\$4 control\$4) same ((transm\$6 same receiv\$4) transceiv\$5)		
32	BRS	S27	375926	(submount\$4 mount\$5) same align\$5		
33	BRS	S30	7	("5,259,052" "5,348,487" "5,768,456" "5,960,141" "6,014,476" "6,309,566" "5,548,676").pn.		
34	BRS	S29	53	S25 and (driv\$4 circuit\$4) same ((transm\$6 same receiv\$4) transceiv\$5)		
35	BRS	S37	1	"6550983".PN.		
36	BRS	S31	0	S29 and S30		
37	BRS	S39	1	"20030091304".PN.		
38	BRS	S35	1	"6309566".PN.		

	DBs	Time Stamp
19	US-PGPUB; USPAT; EE JPO; DERWENT	PO; 2007/01/17 17:13
20	US-PGPUB; USPAT; EE JPO; DERWENT	PO; 2007/01/17 17:18
21	US-PGPUB; USPAT; EE JPO; DERWENT	PO; 2007/01/17 17:19
22	US-PGPUB; USPAT; EI JPO; DERWENT	PO; 2007/01/17 17:20
23	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 17:20
24	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 17:20
25	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 17:58
26	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 17:57
		PO; 2007/01/17 17:27
28	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 17:27
29	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 17:27
30	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 17:27
	•	PO; 2007/01/17 17:59
32	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 17:58
3`3	US-PGPUB; USPAT	2007/01/17 18:27
34	US-PGPUB; USPAT; EF JPO; DERWENT	PO; 2007/01/17 18:36
35	USPAT; USOCR	2007/01/17 19:14
36	US-PGPUB; USPAT	2007/01/17 18:28
37	US-PGPUB	2007/01/17 19:16
38	USPAT; USOCR	2007/01/17 19:13 .

	Type	Ref #	Hits	Search Text
39	BRS	S34	1	"6302596".PN.

		DBs	Time Stamp	_
39	USPAT;	USOCR	2007/01/17 19:	:12

Day: Thursday Date: 1/18/2007

Time: 18:52:18

## PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = SCHUNK First Name = NIKOLAUS

					The state of the s
Application#					Inventor Name
08545467	<u>5784505</u>	150	10/19/1995	OPTICAL SWITCH AND OPTICAL SWITCHING MATRIX HAVING A PLURALITY OF WAVE GUIDES	SCHUNK, NIKOLAUS
<u>08686762</u>	Not Issued	161	07/26/1996	TUNING DEVICE FOR AN INTEGRATED OPTICAL MULTIPLE-BEAM INTERFEROMETER	SCHUNK, NIKOLAUS
08841359	Not Issued	161	04/23/1997	DEVICE FOR COUPLING OPTICAL TRANSMITTER OR RECEIVER ELEMENTS TO AN OPTICAL WAVEGUIDE AND METHOD OF MAKING THE DEVICE	SCHUNK, NIKOLAUS
08882357	<u>5995258</u>	150	06/25/1997	TERMINAL FOR AN OPTICAL NETWORK, OPTICAL NETWORK AND TERMINATING SWITCHING CENTER FOR THE SAME	SCHUNK, NIKOLAUS
<u>09509970</u>	<u>6546160</u>	150	04/05/2000	TRANSCEIVER FOR WAVELENGTH MULTIPLEXING PROCESSES	SCHUNK, NIKOLAUS
09509974	6591023	150	04/05/2000	OPTICAL TRANSMITTER HAVING A MODULATION- CAPABLE WAVELENGTH STABLE LASER SOURCE	SCHUNK, NIKOLAUS
09822541	Not Issued	161		Bus station for an optical bus system	SCHUNK, NIKOLAUS
10013279	6694074	150	·	TRANSMISSION AND RECEPTION CONFIGURATION FOR BI-DIRECTIONAL OPTICAL DATA TRANSMISSION	SCHUNK, NIKOLAUS

10271264	6735023	150	10/15/2002	OPTOELECTRONIC MODULE AND METHOD FOR ITS PRODUCTION	SCHUNK, NIKOLAUS
10507298	Not Issued	30	07/12/2005	Optoelectronic module and plug arrangement	SCHUNK, NIKOLAUS
10639397	7073957	150	08/12/2003	OPTOELECTRONIC TRANSMITTING AND/OR RECEIVING MODULE, CIRCUIT CARRIER, MODULE HOUSING, AND OPTICAL PLUG	SCHUNK, NIKOLAUS
10667260	6869232	150	09/19/2003	RECEIVING AND COUPLING PART FOR OPTO- ELECTRONIC TRANSMISSION AND/OR RECEPTION ELEMENT	SCHUNK, NIKOLAUS
10871315	Not Issued	71	06/18/2004	Optoelectronic apparatus with a shielding cage, and methods for production of an optoelectronic apparatus with a shielding cage.	SCHUNK, NIKOLAUS
10890258	7048450	150	07/14/2004	OPTOELECTRONIC MODULE WITH TRANSMITTER CHIP AND CONNECTING PIECE FOR THE MODULE WITH RESPECT TO AN OPTICAL FIBER AND WITH RESPECT TO A CIRCUIT BOARD, AND METHODS FOR PRODUCING THE SAME	SCHUNK, NIKOLAUS
10980702	Not Issued	83		Adapter for connecting an optoelectronic transducer module to a printed circuit board, transmitting and/or receiving arrangement with such an adapter, optoelectronic transducer module and method for its production	SCHUNK, NIKOLAUS
11044473	Not Issued	30	01/26/2005	Interface arrangement for opto- electronic data transfer, and plug- in opto-electronic transceiver	SCHUNK, NIKOLAUS
11133782	Not Issued	93	05/20/2005	OPTOELECTRONIC TRANSCEIVER	SCHUNK, NIKOLAUS
11191308	Not Issued	25	07/28/2005	Optical or electronic module and method for its production	SCHUNK, NIKOLAUS
11192444	Not Issued	30	07/27/2005	Method for producing an optical or electronic module provided with a plastic package	
	li l			Į į	

112165	<u>65</u>	Not Issued	25		Method for producing an optical or electronic module provided with a plastic package and an optical or electronic module	SCHUNK, NIKOLAUS
605795	37	Not Issued	159		Schnittstellenanordnung fur eine optoelektronische datenubertragung und steckbarer optoelektronischer transceiver	SCHUNK, NIKOLAUS
6061629	90	Not Issued	159	10/06/2004	"Optoelektronischer transceiver"	SCHUNK, NIKOLAUS

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